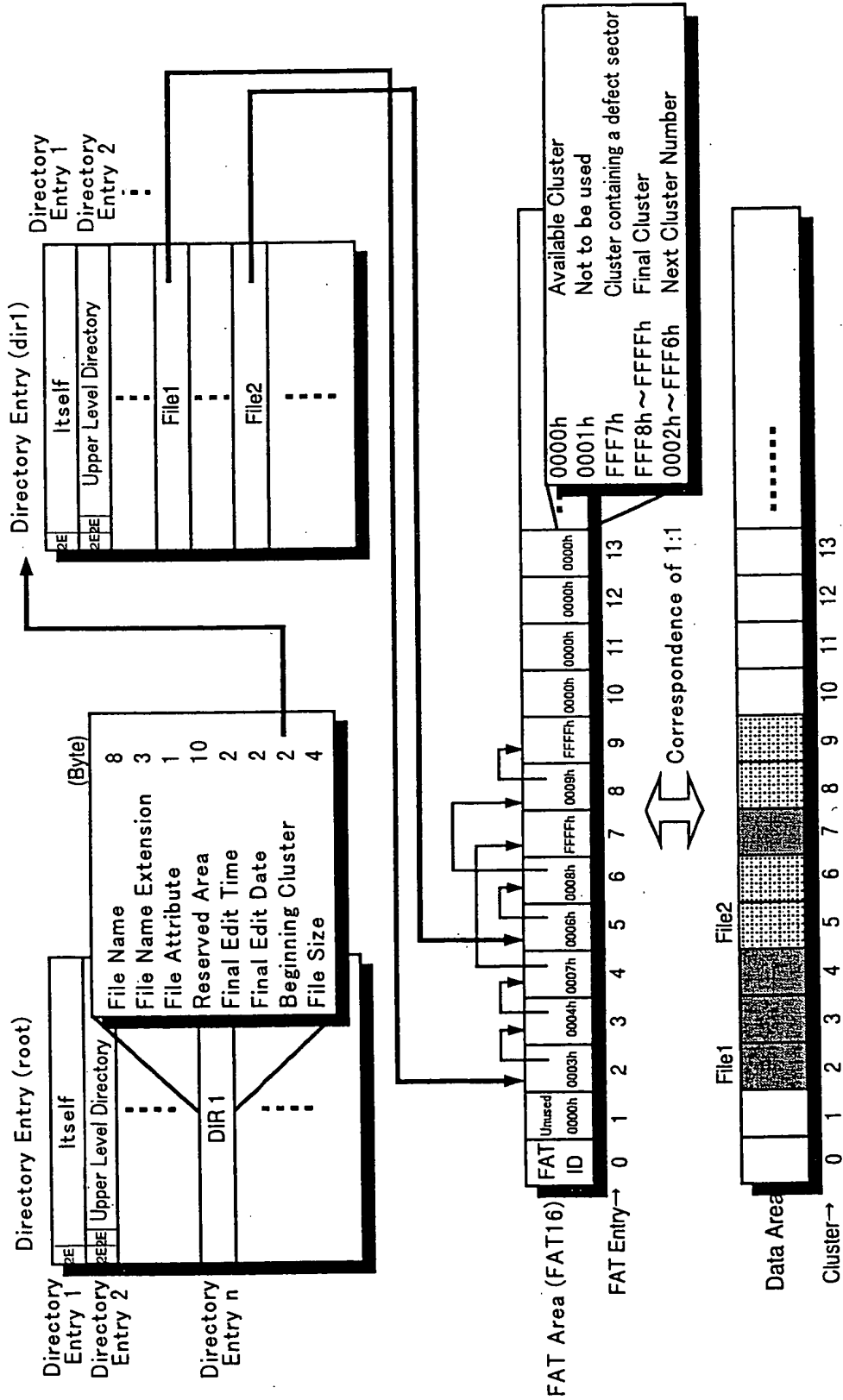


FIG.1



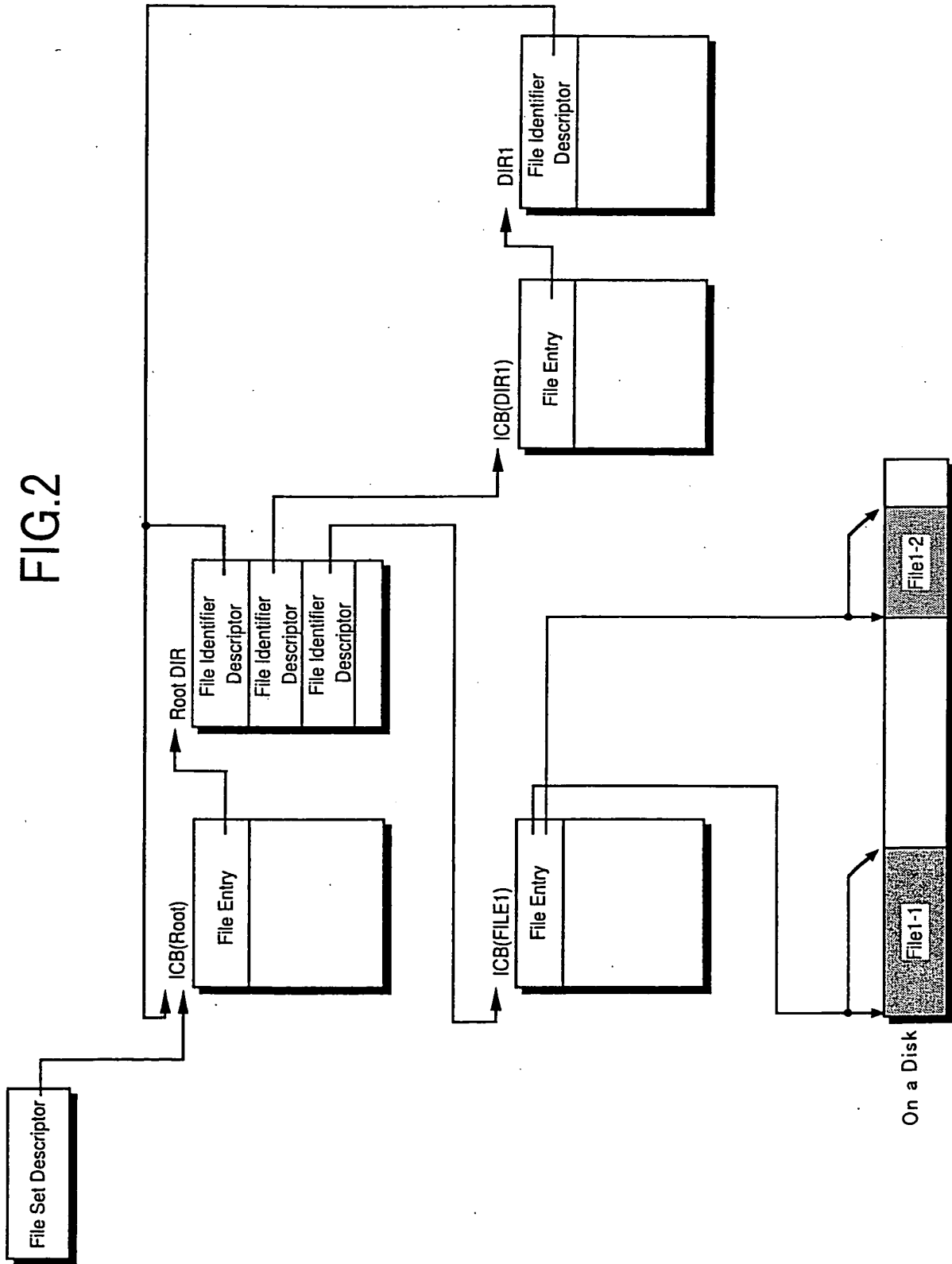


FIG.3

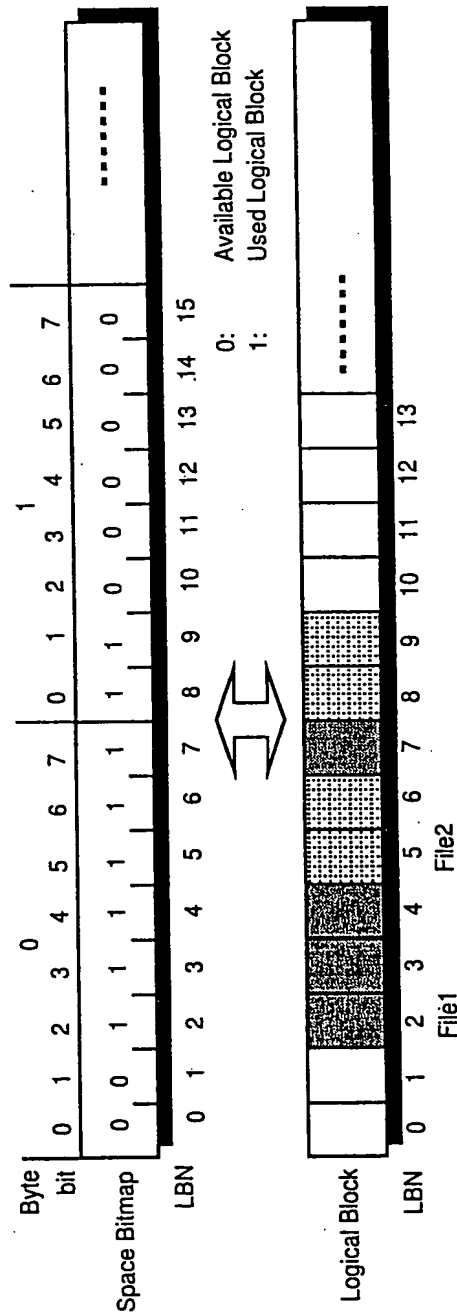


FIG.4

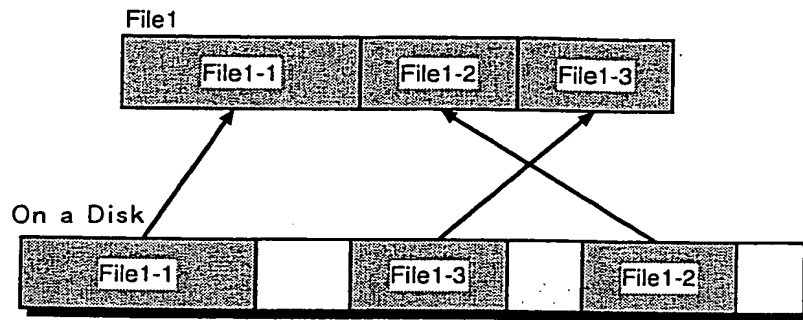


FIG.5

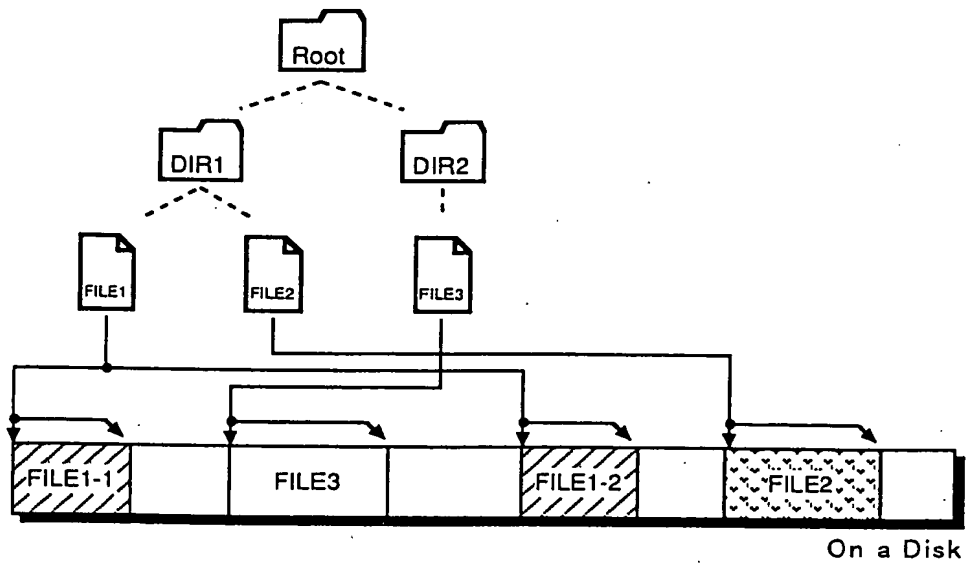


FIG.6

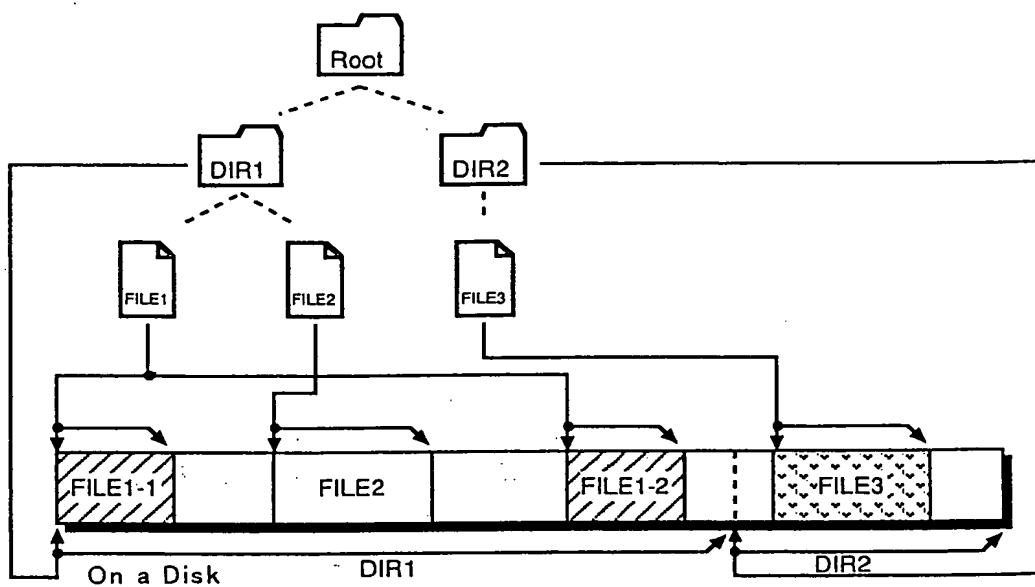


FIG.7

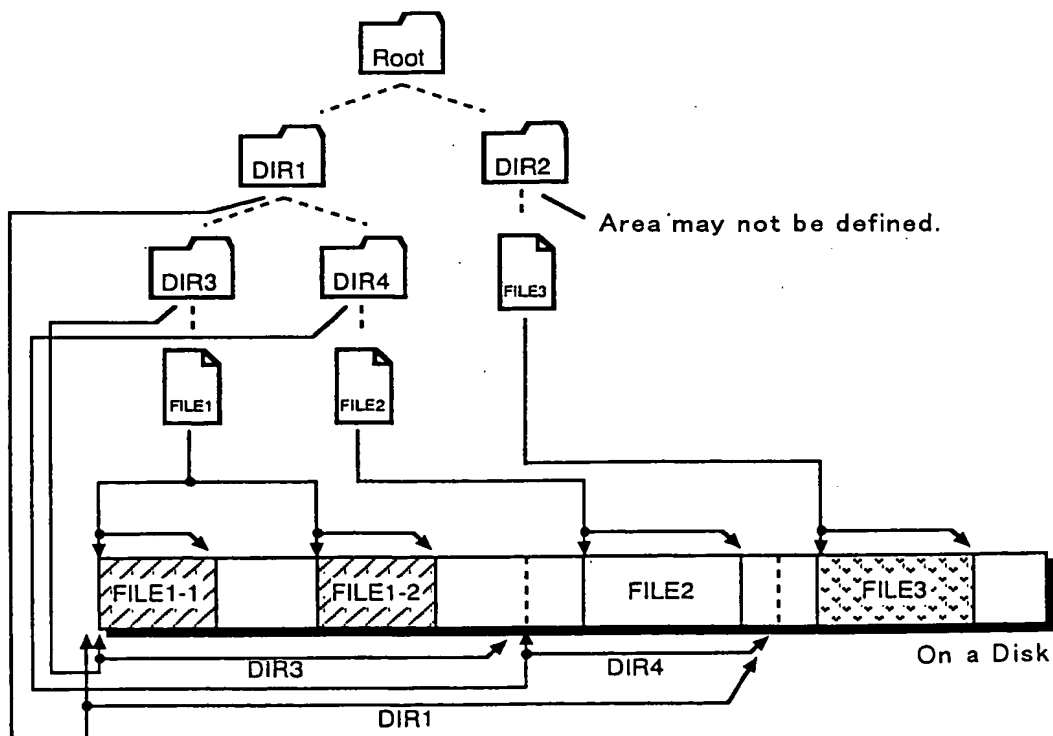


FIG.8

Basic Volume Descriptor

Byte Location	Bytes	Item Name
0	256	Volume Name
256	4	Volume Size
260	4	Generation Date
264	4	Starting Logical Block Number (LBN) of a Space Bitmap
268	4	LBN in which a Root Directory File Descriptor is recorded

FIG.9A

Directory Descriptor			Item Name
Byte Location	Bytes		
0	256		Directory Name
256	4		Generation Date
260	2		Area Ensuring Mode
262	4		The Number of Divisions (NOB)
266	8*NOB		Area Location Information (Starting LBN and the Number of Logical Blocks)
-	4		The Number of Descriptors (=NOE)
-	4*NOE		Location Information (Starting LBN and the Number of Logical Blocks)

FIG.9B

Directory Descriptor			Item Name
Byte Location	Bytes		
0	256		Directory Name
256	4		Generation Date
260	2		Continuous-Area ensuring mode
262	8		Continuous-Area Location Information (Starting LBN and the Number of Logical Blocks)
270	4		The Number of Descriptors (=NOE)
274	4*NOE		Location Information (Starting LBN and the Number of Logical Blocks)

FIG.10

File Descriptor			Item Name
Byte Location	Bytes		
0	256		File Name
256	4		Generation Date
260	4		File Size
264	4		The number of Divisions (=NOB)
268	8*NOB		Location Information (Starting LBN and the Number of Logical Blocks)

FIG.11

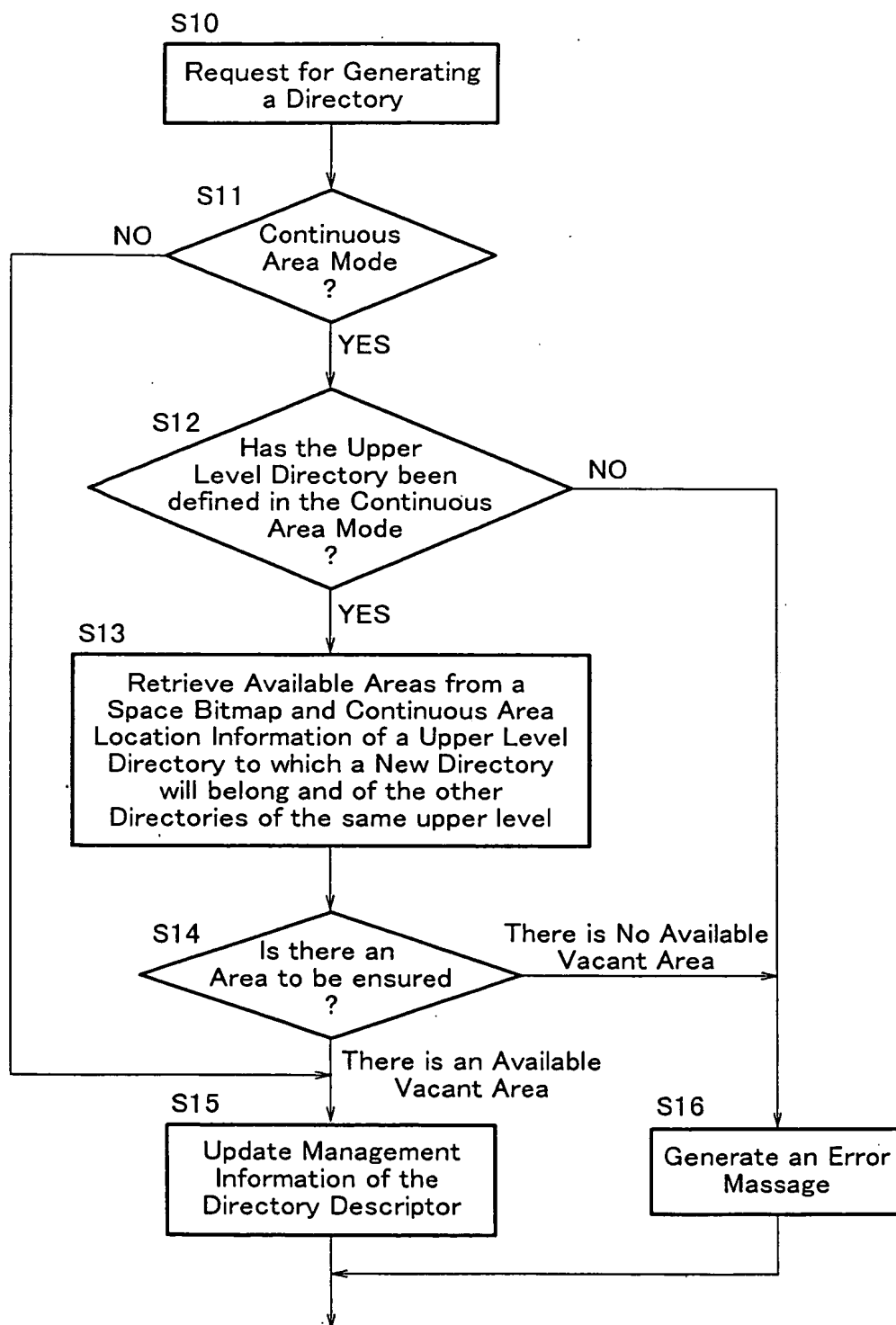


FIG.12

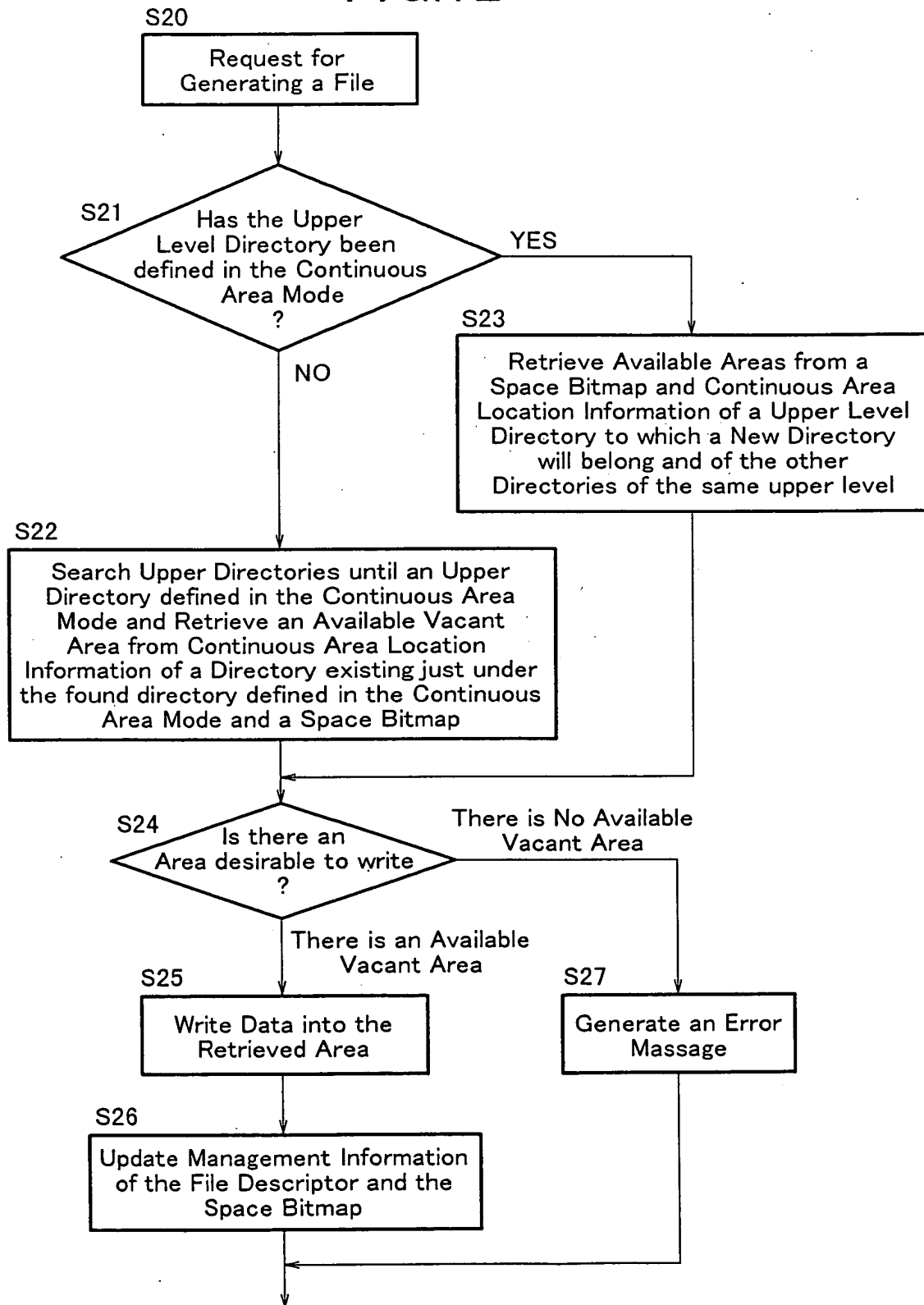


FIG.13

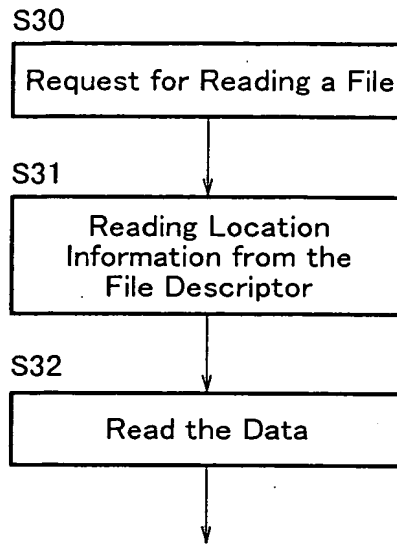


FIG.14

